

ATTACHMENT A

**Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554**

ZITO CANTON, LLC,

Complainant,

v.

PPL ELECTRIC UTILITIES CORPORATION,

Respondent.

Proceeding No. 17-284
File No. EB-17-MD-005

REPLY DECLARATION OF KELLY RAGOSTA

I, KELLY RAGOSTA, declare as follows:

1. I serve as Commercial Services Project Manager for Zito Canton, LLC (“Zito”), with a general office address of 102 South Main Street, Coudersport, PA 16915. I make this Reply Declaration in support of Zito’s Reply in Support of Amended Pole Attachment Complaint (“Reply”) in the above-captioned case. I know the following of my own personal knowledge, and if called as a witness in this action, I could and would testify competently to these facts under oath.

2. I have been employed by Zito for seven years, and served as Zito’s Commercial Services Project Manager for four years. In this role, I am responsible for coordinating Zito’s pole attachment applications and for reviewing, managing and paying all of Zito’s pole attachment invoices, including but not limited to those stemming from attachment to poles owned by PPL Electric Utilities Corporation (“PPL”).

3. I have reviewed the allegations made in the Reply filed in this proceeding as well as the exhibits attached hereto, and verify that they are true and correct to the best of my knowledge, information and belief.

4. Zito's contractor, Map Masters LLC, charges \$17.50 per-pole to perform field survey work in connection with Zito's pole attachment applications. Using PPL Pole Attachment Data Sheet Form 4792 ("PPL Pole Profile"), the same form previously accepted by PPL, Map Masters collects the pole number, street location, type and height of attachments on each pole, the height and class of pole, and midspan clearances – the very same information collected by Katapult for PPL. For an extra \$5, Map Masters includes photographs of the pole. Attached hereto as Exhibit 1 is a copy of a PPL Pole Profile package completed by Map Masters. Exhibit 2 is a copy of a the corresponding invoice from Map Masters.

5. Prior to October 2, 2012, PPL accepted Zito's field survey as memorialized using PPL's Pole Profile form. Exhibit 3 is a copy of a pre-2012 completed application to PPL. Exhibit 4 is a copy of the corresponding engineering invoice from PPL. At that time, PPL charged on average \$68 per pole for "Make Ready – Engineering" in connection with the pre-attachment survey process.

6. In 2012, PPL instructed Zito that PPL would no longer accept survey information from attachers; from that point forward, PPL would be conducting the surveys itself, and passing the full costs on to attachers. Attached hereto as Exhibit 5 is the October 2, 2012 email from Denise Scheib of PPL to me, notifying Zito of the change in policy.

7. Where PPL jointly owns poles with Verizon, Zito is still required to and does submit the PPL Pole Profile sheets to the telephone company. Verizon continues to accept this work

and Map Masters' completed PPL Pole Profile as standard and sufficient today, without collecting pole data.

8. In 2014, PPL switched to its current online management program, and Zito only learned of this change when it was informed by email that one of its applications had been rejected and needed to be re-submitted through PPL's online application system. Attached hereto as Exhibit 6 is a copy of the March 6, 2014 email from "Pole Attachment Services" at PPL to me, informing Zito of the change in policy.

9. In a significant portion of Penelec's service territory, located South of Interstate 80, Penelec performs the pre-attachment survey work itself instead of hiring a contractor. There, it conducts joint ride-outs with Zito at a charge of approximately \$33.02 per pole. *See* Exhibit 7.

10. PECO's charges to Zito for pre-attachment survey work have been, on average, \$60 per-pole. *See* Exhibit 8. A few of PECO's invoices for 1 to 3 poles or cabinets are higher but appear to be skewed by a minimum charge for post construction inspection.

11. Attached hereto as Exhibit 9 is a copy of the estimate that Zito received for Application 204363 to PPL. The estimate provides a single lump-sum "Make Ready – Construction" charge of \$89,012.00 for all 30 applied for poles alleged to require make-ready work. There is no break-down of the make-ready charges associated with each pole, much less any detail as to the labor and materials charges for each specific make-ready task. In order to move forward with its deployment, Zito had no choice but to pay this unsubstantiated amount. The "Make Ready – Construction" estimate was later revised to \$67,054.00 after Zito removed one pole from the application. Attached hereto as Exhibit 10 is a copy of the revised estimate. As of the date of this declaration, Zito has yet to receive a refund of the additional \$21,958 it paid after receiving the initial estimate.

I declare under penalty of perjury under the laws of the United States that the foregoing is true and correct to the best of my knowledge.

By: Kelly Ragosta
Kelly Ragosta

Dated: December 11, 2017

EXHIBIT 1



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>11760 N 37165</u>		Telco Pole No. <u>NT</u>	
Street Location <u>Rich St. 2 P^N/6 Prospect Ave</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Pine Creek Twp</u>		Date <u>5/24/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] <u>buy Pole</u>		Vertical Clearance (Bottom Cabinet to Ground) <u> </u>	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket <u>22'10"</u>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop <u>21'8"</u>	<input type="checkbox"/> Yes <input type="checkbox"/> No	Primary <input type="checkbox"/> Yes <input type="checkbox"/> No Secondary <input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE. tripper</u> (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. <u> </u>	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>23'7"</u>	Mid-Span Ht. <u> </u>
Top of Conduit Riser Ht. <u> </u>		Ht. of Lowest Service or Secondary Drip Loop <u>22'8"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>11'3"</u>	
Mid-Span Ht. <u> </u>	Front <input type="checkbox"/> Back <input type="checkbox"/>	T.V. Attach Ht. <u>19'8"</u>	Mid-Span Ht. <u> </u>
Mid-Span Ht. <u> </u>	Front <input type="checkbox"/> Back <input type="checkbox"/>	V2 Attach Ht. <u>18'3"</u>	Mid-Span Ht. <u> </u>
Mid-Span Ht. <u> </u>	Front <input type="checkbox"/> Back <input type="checkbox"/>	DE TV Attach Ht. <u>10'3"</u>	Mid-Span Ht. <u> </u>
Mid-Span Ht. <u> </u>	Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. <u> </u>

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. <u> </u> In.	Lower: <u> </u> Cable <u> </u> In.
Neutral/Secondary <u> </u> In.	<u> </u> Cable <u> </u> In.
Transformer/Device <u> </u> In.	<u> </u> Cable <u> </u> In.
<u> </u> Cable <u> </u> In.	<u> </u> Other <u> </u> In.
<u> </u> (Other) <u> </u> In.	<u> </u> Other <u> </u> In.

COMMENTS:

Insta - P. to P. - only

OK file

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>11768 N37159</u>	Telco Pole No. <u>20</u>
Street Location <u>Rich St. 1 P Mo Prospect Ave</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Pine Creek Twp</u>	Date <u>5/24/17</u>
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] <u>any blk</u>	Vertical Clearance [Bottom Cabinet to Ground] _____
Pole Size <u>11A-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
Height of Lowest Point of Street Light Drip Loop _____	
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction	
<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____	DE triplex	Mid-Span Ht. _____
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>	Attach. Ht. <u>25'0"</u>	
Top of Conduit Riser Ht. _____	Ht. of Lowest Service or Secondary Drip Loop <u>23'4"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	Proposed Attach Ht. <u>21'4"</u>	
Mid-Span Ht. _____	DE-T.V.	Mid-Span Ht. _____
Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>20'4"</u>	
Mid-Span Ht. _____	Side V2	Mid-Span Ht. _____
Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>19'2"</u>	
Mid-Span Ht. _____	Attach. Ht. _____	Mid-Span Ht. _____
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		
Mid-Span Ht. _____	Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS:

Tighten the sec d/cVZ RC EAST @ 16'7"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>11787 N37143</u>		Telco Pole No. <u>NT</u>	
Street Location <u>Rich St. 1st / Prospect Ave</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro.</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>114-40</u> Transformer/Device on Pole <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Street Light <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Height of Lowest Point of Street Light Bracket <u>22'10"</u>	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
	Height of Lowest Point of Street Light Drip Loop <u>22'6"</u>		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

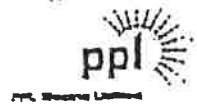
Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>Detriples</u> (Check One) <input checked="" type="checkbox"/>		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>23'7"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>23'9"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. _____			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		T.U. <u>20'7"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

Engv Check102-81VZ R.C. South @ 16'5"



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A 11806N37127</u>		Telco Pole No. <u>NT</u>	
Street Location <u>Rich St. 1st S/o Grove St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auto Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-NA</u>	Street Light Height of Lowest Point of Street Light Bracket <u>24'5"</u>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop <u>25'0"</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE triplex</u> (Check One) <input checked="" type="checkbox"/> Side		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>26'2"</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>		Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>22'5"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		T,U Attach Ht. <u>21'5"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		V2 Attach Ht. <u>20'3"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
<input checked="" type="checkbox"/> (Other) _____ In.	_____ Other _____ In.

COMMENTS:

Pull slack from triplex - South V2 R.C. North @ 16'5"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11816 N37118</u>		Telco Pole No. <u>B4-1</u>	
Street Location <u>Rich St. 2^{PS} / Grove St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size Transformer/Device on Pole <u>NA - NA</u> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket <u>21'0"</u>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop <u>20'3"</u>		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral ☐ or Secondary ☐ (Check One)Pole Side* triplex
(Check One)Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Mid-Span Ht. _____ Front ☐ Back ☒

Top of Conduit Riser Ht. _____

Attachments should be on the front side* of the pole or existing side.
For safety concerns, it is recommended no attachments on back side of pole.

Attach. Ht. 23'3"Ht. of Lowest Service or Secondary Drip Loop NAProposed Attach Ht. 18'9"T-U Attach Ht. 18'9"VZ Attach Ht. 17'8"

Attach Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.
YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ -
RAILROAD ☐ - PA TURNPIKE ☐
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.
YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ -
RAILROAD ☐ - PA TURNPIKE ☐
Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.

Lower: TV Cable 12 in.

Neutral/Secondary _____ in.

Cable _____ in.

Transformer/Device _____ in.

Cable _____ in.

Cable _____ in.

Other _____ in.

(Other) _____ in.

Other _____ in.

COMMENTS: _____

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>11825 N37111</u>		Telco Pole No. <u>NT</u>	
Street Location <u>Richst. 3rd / Grove St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auto. Boro.</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-40</u>	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE Newt</u>		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
(Check One)					
Mid-Span Ht. _____		Attach. Ht. <u>25'3"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>23'8"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>21'8"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		T.N			
Mid-Span Ht. _____		Attach. Ht. <u>20'8"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach. Ht. <u>19'7"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		DEVZ			
Mid-Span Ht. _____		Attach. Ht. <u>19'0"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Side			
Mid-Span Ht. _____		DEV. 2.18.1"		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Front			
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
<input checked="" type="checkbox"/> (Other) _____ In.	Other _____ In.

COMMENTS:

Tyghten the Ser D/L

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11804N37107</u>		Telco Pole No. <u>Bt-160</u>	
Street Location <u>W. Central Ave 2nd W. Rich St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avito Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		"buy Pole Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Height of Lowest Point of Street Light Bracket <u>25'0"</u>	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
	Height of Lowest Point of Street Light Drip Loop <u>24'9"</u>		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
		DE triplex			
Mid-Span Ht. _____		← Attach. Ht. <u>28'2"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		← Ht. of Lowest Service or Secondary Drip Loop <u>27'6"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>15'0"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		VZ			
Mid-Span Ht. _____		← Attach. Ht. <u>21'8"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		← Attach. Ht. <u>20'2"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		← Attach. Ht. <u>18'11"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
Mid-Span Ht. _____				Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.				SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT				YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>				ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS: OK file

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>VZ 161</u>	
Street Location <u>W. Central Ave 1 P.W. / Rich St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>AurS Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-40</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>22'10"</u>			
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

OK Ale

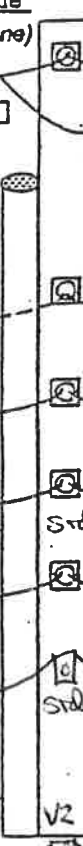
POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-NT (162)</u>	
Street Location <u>W. Central Ave. / E. 10th St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avito Boro</u>		Date <u>5/26/17</u>	

Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		

☒ Guying will be required for angle, corner or tap pole construction top of pole @ 25'10" ☐ Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
					
Mid-Span Ht. _____		Attach. Ht. <u>NA</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>24'3"</u>			
Mid-Span Ht. _____		DE T.V. Attach Ht. <u>23'3"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		DE T.V. Attach Ht. <u>22'11"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Side V2 Attach Ht. <u>21'11"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Side V2 D.G. only Attach Ht. <u>21'5"</u>		Mid-Span Ht. _____	

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) <u>+ DEUZ 19'6"</u>	Other _____ In.

COMMENTS: OK Pole Side V2 R.C. west @ 17'11"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11848 N37114</u>		Telco Pole No. <u>Bt-163</u>	
Street Location <u>W. Central Ave 2 P 2/0 Rich St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avon Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>5-35</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
		DE triplex			
Mid-Span Ht. _____		← Attach. Ht. <u>27'4"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>		← Ht. of Lowest Service or Secondary Drip Loop <u>25'4"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>22'3"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		TV			
Mid-Span Ht. _____		← Attach. Ht. <u>22'3"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		← Attach. Ht. <u>19'5"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		← Attach. Ht. <u>17'10"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		DE Power Pole to pole			
Mid-Span Ht. _____		← Attach. Ht. <u>17'2"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		Front			
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ In.	Lower: TV Cable <u>12</u> In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS: _____



PPL Services Limited

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11856 N37114</u>		Telco Pole No. <u>Bt-164</u>	
Street Location <u>W Central Ave 3rd & 4th Rock St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro.</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>5-35</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE-triplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>27'0"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Side <input checked="" type="checkbox"/>			
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>26'3"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>21'4"</u>			
Mid-Span Ht. _____		DE power pole to pole		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Attach. Ht. <u>21'4"</u>			
Mid-Span Ht. _____		Thru-bolt only		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Attach. Ht. <u>20'6"</u>			
Mid-Span Ht. _____		T.U.		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input checked="" type="checkbox"/>		Attach. Ht. <u>20'6"</u>			
Mid-Span Ht. _____		VZ <u>19'3"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ			
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) <u>12</u> In.	Other _____ In.

COMMENTS:

Raise per h to h 12Seasonal triplex @ 22'11"



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____

Telco Pole No. BT-NT (165)Street Location W. Central Ave 4 Pk. Rich StName of Attacher Zito Media, L.P.City/Boro/Township Auris Boro.Date 5/26/17Attachment Type: Cables ☒ Cabinet ☐ Cabinet Size [w-d-h] _____

Vertical Clearance [Bottom Cabinet to Ground] _____

Pole Size 3-30Transformer/Device on Pole ☐ Yes ☒ NoStreet Light
Height of Lowest Point of
Street Light Bracket _____
Height of Lowest Point of
Street Light Drip Loop _____☐ Yes ☒ No

PPL Conduit Riser

☐ Yes ☒ NoPrimary ☐ YesSecondary ☐ Yes☐ Guying will be required for angle, corner or tap pole construction top of pole @ 24'-0" ☒ Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span
Neutral ☐ or Secondary ☐ (Check One)Pole Side*
(Check One)Lowest Span
Neutral ☐ or Secondary ☐ (Check One)

Mid-Span Ht. _____	Front <input type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>NA</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>23'-1"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>23'-1"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>21'-1"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>19'-1"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.

Lower: TV Cable 12 in.

Neutral/Secondary _____ in.

Cable _____ in.

Transformer/Device _____ in.

Cable _____ in.

Cable _____ in.

Other _____ in.

(Other) _____ in.

Other _____ in.

COMMENTS: _____

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11880 N37119</u>		Telco Pole No. <u>Bt-Nt (166)</u>	
Street Location <u>W. Central Ave 1st E/O Fox St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auss Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>Detriplex</u>		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
		(Check One)			
Mid-Span Ht. _____		Attach. Ht. <u>23'5"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>22'11"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>19'6"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		DET.V.			
Mid-Span Ht. _____		Attach Ht. <u>20'8"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach Ht. <u>18'6"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach Ht. <u>17'6"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
Mid-Span Ht. _____				Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) _____ In.	Other _____ In.

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COMMENTS:

VZ RC 17'6" - west

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11888 N37119</u>	Telco Pole No. <u>Bt-167</u>
Street Location <u>W. Central 2nd E/O Fox St.</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Avis Boro</u>	Date <u>5/26/17</u>

Attachment Type: Cable ☒ Cabinet ☐ Cabinet Size [w-d-h] _____ Vertical Clearance [Bottom Cabinet to Ground] _____

Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		

☐ Guying will be required for angle, corner or tap pole construction ☒ Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* <u>Detriplex</u> (Check One) <input checked="" type="checkbox"/> Side	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____	Attach. Ht. <u>27'-10"</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____	Ht. of Lowest Service or Secondary Drip Loop <u>26'-4"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	Proposed Attach Ht. <u>21'-4"</u>	
Mid-Span Ht. _____	VZ <input checked="" type="checkbox"/> Attach Ht. <u>20'-4"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	VZ <input checked="" type="checkbox"/> Attach Ht. <u>18'-11"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Attach Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____	Attach Ht. _____	Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) _____ In.	Other _____ In.

COMMENTS: OK Pole Seasonal triplex @ 28'

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>411902 N37121</u>		Telco Pole No. <u>Bt-NT (168)</u>	
Street Location <u>W. Central Ave 3 P E/O Fox St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Height of Lowest Point of Street Light Bracket <u>24'-3"</u>	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
	Height of Lowest Point of Street Light Drip Loop <u>23'-10"</u>		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE triplex</u> (Check One) <input checked="" type="checkbox"/> Side <input type="checkbox"/> Front		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>27'-9"</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>25'-11"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>21'-8"</u>			
Mid-Span Ht. _____		VZ <u>20'-8"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ <u>18'-11"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St LL Brkt _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

OK BLU



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>B+NF (169)</u>	
Street Location <u>W Central Ave 4th E 1/2 For St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Town/Township <u>Auris Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Pole Side* (Check One)

Mid-Span Ht. _____ Front ☐/Back ☐

Top of Conduit Riser Ht. _____

Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.

Mid-Span Ht. _____ Front ☒/Back ☐

Mid-Span Ht. _____ Front ☒/Back ☐

Mid-Span Ht. _____ Front ☒/Back ☐

Mid-Span Ht. _____ Front ☐/Back ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT

ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐

RAILROAD ☐ - PA TURNPIKE ☐

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Attach. Ht. NA

Mid-Span Ht. _____

Ht. of Lowest Service or Secondary Drip Loop NA

Proposed Attach Ht. 20'6"

VZ

Attach Ht. 19'6" Mid-Span Ht. _____

VZ

Attach Ht. 18'0" Mid-Span Ht. _____

Attach Ht. _____ Mid-Span Ht. _____

Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT

ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐

RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
<input checked="" type="checkbox"/> (Other) _____ In.	_____ Other _____ In.

Raise Seasonal Twpex - 43"

COMMENTS: on Hook Seasonal Twpex @ 20'3"
No other power on pole VZ R.C. East @ 17'10"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>BT-NT (170)</u>	
Street Location <u>W Central Ave 1 P E/o Reed St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auris Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 29'8"</u>		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>NA</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>22'2"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		VZ			
Mid-Span Ht. _____		Attach Ht. <u>21'2"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach Ht. <u>19'8"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>					

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: Cable _____ in.
Neutral/Secondary _____ in.	Cable _____ in.
Transformer/Device _____ in.	Cable _____ in.
Cable _____ in.	Other _____ in.
(Other) _____ in.	Other _____ in.

OK Ble

COMMENTS: VZ RE 17'6" - west
No other power on pole - on 3 hark seasonal duplex @ 20'8"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-171</u>	
Street Location <u>W. Central Ave 2nd E/o Reed St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auris Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>5-30</u>	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Trip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input type="checkbox"/> Guying will be required for angle, corner or tap pole or instruction <u>top of pole @ 24'</u>			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check one)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>NA</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>20'6"</u>			
Mid-Span Ht. _____		V2 Attach Ht. <u>19'6"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		V2 Attach Ht. <u>17'7"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		V2 Attach Ht. <u>16'9"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) _____ In.	Other _____ In.

COMMENTS:

Only Power on poleSeasonal triplex on Jack @ 21'2"

Seasonal
Triplex - 32"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A11954 N37127</u>		Telco Pole No. <u>VZ-172</u>	
Street Location <u>W Central Ave 3rd E 1/2 Reed St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Aviss Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>NE Triplex</u> (Check One) <input checked="" type="checkbox"/> Side		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>27'11"</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>26'7"</u>		Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>21'11"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ Attach Ht. <u>20'11"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ O.H.B. Attach Ht. <u>19'10"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ Attach Ht. <u>18'8"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

OK Pole

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. A11966 N37129
 Street Location W. Central Ave 4th & Reed St
 City/Boro/Township Auris Boro

Telco Pole No. B+173
 Name of Attacher Zito Media, L.P.
 Date 5/26/17

Attachment Type: Cable ☒ Cabinet ☐ Cabinet Size [w-d-h] _____ Vertical Clearance [Bottom Cabinet to Ground] _____

Pole Size 3-35 Street Light ☐ Yes ☒ No PPL Conduit Riser ☒ Yes ☐ No
 Transformer/Device on Pole ☐ Yes ☒ No Height of Lowest Point of Street Light Bracket _____ Primary ☐ Yes Secondary ☒ Yes
 Height of Lowest Point of Street Light Drip Loop _____ (X2) 24'5" 24'6"

☐ Guying will be required for angle, corner or tap pole construction ☒ Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Pole Side* PE. triplex
 (Check One)

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>25'11"</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>2'10"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>19'2"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	V2 Attach Ht. <u>18'2"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	V2 OHG Attach Ht. <u>16'4"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	V2 Attach Ht. <u>15'7"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ In.

Lower: _____ Cable _____ In.

Neutral/Secondary _____ In.

_____ Cable _____ In.

Transformer/Device _____ In.

_____ Cable _____ In.

_____ Cable _____ In.

_____ Other _____ In.

X (Other) _____ In.

_____ Other _____ In.

COMMENTS:

Seasonal triplex @ 24'0"

Tyhton Hk
 Sec D/L



PPL Services Limited

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>64-174</u>	
Street Location <u>W. Central Ave 5th & Reed St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auris Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cables <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>6pc of pole @ 30' 2"</u>		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____				Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.				Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS: OK file V2 & C. East @ 16'6"

Pole No. <u>1988 N37132</u>	Telco Pole No. <u>Bt-175</u>
Street Location <u>W. Central Ave 1st E/O Brady St.</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Aurora Boro</u>	Date <u>5/26/17</u>

Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size Transformer/Device on Pole	<u>NA-NA</u> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket Height of Lowest Point of Street Light Drip Loop	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No _____ _____ _____
		PPL Conduit Riser Primary <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Secondary <input type="checkbox"/> Yes

☐ Guying will be required for angle, corner or tap pole construction ☒ Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

NOTE: ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Pole Side* DE Triplex
(Check One)

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Mid-Span Ht. _____ Front ☒ Back ☐

Top of Conduit Riser Ht. _____

Attachments should be on the front side* of the pole or existing side.
For safety concerns, it is recommended no attachments on back side of pole.

Attach. Ht. 28'0"

Ht. of Lowest Service or Secondary Drip Loop 26'7"

Proposed Attach Ht. 24'6"

DE T.V. Attach Ht. 23'6"

Mid-Span Ht. _____

Mid-Span Ht. _____ Front ☒ Back ☐

Mid-Span Ht. _____ Front ☒ Back ☐

Mid-Span Ht. _____ Front ☒ Back ☐

Mid-Span Ht. _____ Front ☒ Back ☐

Mid-Span Ht. _____ Front ☒ Back ☐

Mid-Span Ht. _____ Front ☒ Back ☐

Span Crosses Over (Check All That Apply Below) at Mid-Span Height of _____ FT.

Yard ☐ - Field ☐ - Driveway ☐ - Parking Lot ☐
Roadway ☐ - Swimming Pool ☐ - Body of Water ☐
Railroad ☐ - PA Turnpike ☐

Span Crosses Over (Check All That Apply Below) at Mid-Span Height of _____ FT.

Yard ☐ - Field ☐ - Driveway ☐ - Parking Lot ☐
Roadway ☐ - Swimming Pool ☐ - Body of Water ☐
Railroad ☐ - PA Turnpike ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

13.2

Raise: St. Lt. Brkt.	_____ In.	Lower:	_____ Cable _____ In.
Neutral/Secondary	_____ In.		_____ Cable _____ In.
Transformer/Device	_____ In.		_____ Cable _____ In.
_____ Cable	_____ In.		_____ Other _____ In.
X (Other)	_____ In.		_____ Other _____ In.

COMMENTS: Seasonal triplex @ 24-5'

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>11997N37133</u>		Telco Pole No. <u>BT-176</u>	
Street Location <u>W Central Ave 2nd & Brady St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE triplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>27.7'</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>26.0'</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>23.1'</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		VZ			
Mid-Span Ht. _____		Attach. Ht. <u>22.1'</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach. Ht. <u>20.9'</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach. Ht. <u>19.3'</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>					
Mid-Span Ht. _____				Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>					
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.					
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/>					
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>					

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
<u>X</u> (Other) _____ in.	_____ Other _____ in.

COMMENTS:

Tighten the
Sec d/L

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12003N37134</u>		Telco Pole No. <u>1761a</u>	
Street Location <u>W Central Ave 3 Pk Brady St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Town/Township <u>Avis-Bore</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE triplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>29'0"</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>27'0"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>24'5"</u>			
Mid-Span Ht. _____		VZ <u>23'5"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		DE Power pole to pole Attach Ht. <u>22'10"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		DE T.V. OHG Attach Ht. <u>22'2"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ <u>21'9"</u>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt. _____ In.	Lower: _____ In.	Cable _____ In.
Neutral/Secondary _____ In.		Cable _____ In.
Transformer/Device _____ In.		Cable _____ In.
Cable _____ In.		Other _____ In.
X (Other) _____ In.		Other _____ In.

COMMENTS:



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12010 N 37134</u>	Telco Pole No. <u>Bt 178</u>
Street Location <u>W. Central Ave 4th E to Brady St</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Avis Boro</u>	Date <u>5/26/17</u>
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____	Vertical Clearance (Bottom Cabinet to Ground) _____
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____
	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Secondary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction	
<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
	DE triplex		
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>	Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Attach. Ht. <u>28'6"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Ht. of Lowest Service or Secondary Drip Loop <u>27'4"</u>	
		Proposed Attach Ht. <u>24'4"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____	
		Attach. Ht. <u>23'4"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____	
		Attach. Ht. <u>22'3"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____	
		Attach. Ht. <u>21'4"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____	
		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>	
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
<input checked="" type="checkbox"/> (Other) _____ in.	_____ Other _____ in.

COMMENTS:

ON SHOCK Seasonal triplex 20-8'



PPL Electric Limited

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12044V37135</u>		Telco Pole No. <u>NT (177)</u>	
Street Location <u>W Central Ave 5th E/O Brady St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avon Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-35</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE. taper</u> (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>	Attach. Ht. <u>27'10"</u>	Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>25'11"</u>		
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>23'3"</u>		
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Attach Ht. <u>22'3"</u>	Mid-Span Ht. _____	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Attach Ht. <u>21'3"</u>	Mid-Span Ht. _____	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Attach Ht. <u>20'2"</u>	Mid-Span Ht. _____	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		

Make Ready Work Required: ☒ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: Cable _____ in.
Neutral/Secondary _____ in.	Cable _____ in.
Transformer/Device _____ in.	Cable _____ in.
Cable _____ in.	Other _____ in.
<input checked="" type="checkbox"/> (Other) _____ in.	Other _____ in.

COMMENTS:

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Sec D/L

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>BT-NT</u>	
Street Location <u>E Central Ave 1st & 1/2 Washington St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'-7"</u>			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Attach. Ht.	Ht. of Lowest Service or Secondary Drip Loop	Proposed Attach Ht.	VZ	Attach Ht.	Mid-Span Ht.	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input type="checkbox"/>	<u>NA</u>	<u>NA</u>	<u>22'-10"</u>		<u>21'-10"</u>	Mid-Span Ht. _____	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____								
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.								
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					<u>20'-9"</u>	Mid-Span Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					<u>19'-9"</u>	Mid-Span Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>						Mid-Span Ht. _____	Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.
YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.
YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐
Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: Cable _____ in.
Neutral/Secondary _____ in.	Cable _____ in.
Transformer/Device _____ in.	Cable _____ in.
Cable _____ in.	Other _____ in.
(Other) _____ in.	Other _____ in.

COMMENTS:

OK Ale

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-181</u>	
Street Location <u>E Central Ave 2nd E/Washington St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>5-30</u>	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'8"</u>			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral ☐ or Secondary ☐ (Check One)Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Pole Side* (Check One)		Attach. Ht.		Mid-Span Ht.	
Front <input type="checkbox"/> Back <input type="checkbox"/>		<u>NA</u>		<u>NA</u>	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>22'10"</u>			
Mid-Span Ht. _____		VZ Attach Ht. <u>21'10"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ Attach Ht. <u>20'11"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ Attach Ht. <u>19'11"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>				Mid-Span Ht. _____	

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
<u>X</u> (Other) _____ In.	_____ Other _____ In.

COMMENTS: _____

Seasonal triplex 23-7"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bf-Nt (182)</u>	
Street Location <u>E Central Ave 3rd E/Washington St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
	<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'6"</u> <input checked="" type="checkbox"/> Guying is not required		

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span
Neutral ☐ or Secondary ☐ (Check One)Lowest Span
Neutral ☐ or Secondary ☐ (Check One)

Pole Side* (Check One)		Attach. Ht.	Mid-Span Ht.
Front <input type="checkbox"/> Back <input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>NA</u>	_____
Top of Conduit Riser Ht. _____ <small>Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.</small>		HT of Lowest Service or Secondary Drip Loop <u>NA</u> Proposed Attach Ht. <u>22'9"</u>	_____
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>21'9"</u>	_____
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>20'9"</u>	_____
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>19'9"</u>	_____
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	<input checked="" type="checkbox"/>	_____	_____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.
 YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐
Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: Cable _____ in.
Neutral/Secondary _____ in.	Cable _____ in.
Transformer/Device _____ in.	Cable _____ in.
Cable _____ in.	Other _____ in.
(Other) _____ in.	Other _____ in.

COMMENTS: _____

OK file



PPL Services Limited

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>NT</u>	Telco Pole No. <u>Bt-183</u>
Street Location <u>E Central Ave 4th E/Washington St.</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Avis Boro</u>	Date <u>5/26/17</u>
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____	Vertical Clearance [Bottom Cabinet to Ground] _____
Pole Size <u>2-35</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes
Height of Lowest Point of Street Light Drip Loop _____	Secondary <input type="checkbox"/> Yes
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction	
<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____	Side <input checked="" type="checkbox"/>	Mid-Span Ht. _____
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	Attach. Ht. <u>28'11"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ in.	Lower: Cable _____ in.
Neutral/Secondary _____ in.	Cable _____ in.
Transformer/Device _____ in.	Cable _____ in.
Cable _____ in.	Other _____ in.
(Other) _____ in.	Other _____ in.

COMMENTS:

OK BLU



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>64-184</u>	
Street Location <u>E. Central Ave / P% Boulevard Ave</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>60° pole @ 25' H</u>		<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Attach. Ht. <u>NA</u>		Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Proposed Attach Ht. <u>24'6"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ Attach Ht. <u>23'0"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		DE VZ O.H.G. Attach Ht. <u>22'3"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		DE VZ Attach Ht. <u>21'5"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ 26'3"		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) _____ In.	Other _____ In.

COMMENTS:

OK RLEVZ R.C.O.H.G. @ 21' H

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>E Central Ave / P 76 Boulevard Ave / PS/BT-184</u> Street Location		Telco Pole No. <u>BT-184 1/2</u> Name of Attacher <u>Zito Media, L.P.</u> Date _____	
City/Boro/Township <u>Avis Boro</u>		Attachment Type: Cables <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____ "Guy Pole" Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>Tap of Pole @ 24.2°</u>			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>NA</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____	Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
	Proposed Attach Ht. <u>23'8"</u>	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	DE V2. Drip Loop <u>22'8"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>
--	--

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In. Neutral/Secondary _____ In. Transformer/Device _____ In. Cable _____ In. (Other) _____ In.	Lower: Cable _____ In. Cable _____ In. Cable _____ In. Other _____ In. Other _____ In.
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COMMENTS: OK Pole



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12098 N37145</u>		Telco Pole No. <u>B1-NT (185)</u>	
Street Location <u>E Central Ave 2nd E/O Boulevard Ave</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>N/A-N/A</u>	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	DE Triplex	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____		Attach. Ht. <u>27'11"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		HL of Lowest Service or Secondary Drip Loop <u>26'8"</u>	
		Proposed Attach Ht. <u>24'1"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	DE T.V.	Mid-Span Ht. _____
		Attach. Ht. <u>24'5"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input checked="" type="checkbox"/>	DE VZ - OHG	Mid-Span Ht. _____
		Attach. Ht. <u>23'1"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	VZ	Mid-Span Ht. _____
		Attach. Ht. <u>22'4"</u>	
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	VZ 21'0"	Mid-Span Ht. _____
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>	
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt _____ In.
 Neutral/Secondary _____ In.
 Transformer/Device _____ In.
 Cable _____ In.
 (Other) _____ In.

Lower: TV Cable 16 In.
 VZ - OHG Cable 15 In.
 Cable _____ In.
 Other _____ In.
 Other _____ In.

COMMENTS: TV RC 21'8"
VZ RC 20'4" of OHG
Seasonal triplex @ 20'0"

Tighten 1/2
 See DIL

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>BT-18542</u>	
Street Location <u>E Central Ave / P 5/6 Boulevard Ave / P 5/6 A12098 N37145</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Township <u>Avila Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		"Guy pole" Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Pole Side* (Check One) ☒ Front ☐ Back ☐

Mid-Span Ht. _____

Top of Conduit Riser Ht. _____

Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.

Mid-Span Ht. _____

Mid-Span Ht. _____

Mid-Span Ht. _____

Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Attach. Ht. NA

Ht. of Lowest Service or Secondary Drip Loop NA

Proposed Attach Ht. 20'0"

DE, thru-bolt only

Attach Ht. 20'0"

DE VZ

Attach Ht. 19'1"

Attach Ht. _____

Mid-Span Ht. _____

Mid-Span Ht. _____

Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ In.

Neutral/Secondary _____ In.

Transformer/Device _____ In.

Cable _____ In.

(Other) _____ In.

Lower: Cable _____ In.

Cable _____ In.

Cable _____ In.

Other _____ In.

Other _____ In.

COMMENTS: OK BL

Pole No. <u>A12110N37150</u>	Telco Pole No. <u>bt-186</u>
Street Location <u>E. Central Ave 3 P/E Boulevard Ave</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Avis Boro</u>	Date <u>5/26/17</u>

Pole Size Transformer/Device on Pole	5-35	Street Light	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket		Primary <input type="checkbox"/> Yes	Secondary <input checked="" type="checkbox"/> Yes
		Height of Lowest Point of Street Light Drip Loop			

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

(Check One)

Mid-Span Ht. Front ☒ Back ☐

Top of Conduit Riser Ht. 27'5"

Attachments should be on the front side* of the pole or existing side.
For safety concerns, it is recommended no attachments on back side of pole.

Mid-Span Ht. Front ☒ Back ☐

Mid-Span Ht. Front ☒ Back ☐

Mid-Span Ht. Front ☒ Back ☐

Mid-Span Ht. Front ☒ Back ☐

Attach. Ht. 28'1"

Ht. of Lowest Service or Secondary Drip Loop 26'9"

Proposed Attach Ht. 22'5"

VZ

Attach Ht. 21'5"

VZ D.G. only

Attach Ht. 20'5"

VZ

Attach Ht. 19'6"

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW)
AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Raise:	St. Lt. Bklt.	_____ In.	Lower:	_____ Cable _____ In.
	Neutral/Secondary	_____ In.		_____ Cable _____ In.
	Transformer/Device	_____ In.		_____ Cable _____ In.
	_____ Cable	_____ In.		_____ Other _____ In.
	(Other)	_____ In.		_____ Other _____ In.

COMMENTS: OK Ale VZRC East @ 15.5"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>BT-NT (187)</u>	
Street Location <u>E. Central Ave / P.E. 1st St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auris Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size Transformer/Device on Pole <u>NA-NA</u> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket Height of Lowest Point of Street Light Drip Loop	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
	<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>Top of Pole @ 22'8"</u> <input checked="" type="checkbox"/> Guying is not required		

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span
Neutral ☐ or Secondary ☐ (Check One)Lowest Span
Neutral ☐ or Secondary ☐ (Check One)

Pole Side* (Check One)		Attach. Ht. <u>NA</u>	Mid-Span Ht. _____
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input type="checkbox"/>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	Mid-Span Ht. _____
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>19'9"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____		DE VZ Attach Ht. <u>19'1"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____		DE VZ Attach Ht. <u>18'8"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____		VZ Attach Ht. <u>18'3"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____		VZ <u>18'1"</u>	Mid-Span Ht. _____
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>	
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS: OK Bld

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-188</u>	
Street Location <u>E. Central Ave 2nd & 1st St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avon Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>Up Pole @ 25' 2"</u>		<input checked="" type="checkbox"/> Guying is not required	

***NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL**

<p>Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)</p> <p>Pole Side* (Check One) <input checked="" type="checkbox"/> Front <input type="checkbox"/> Back</p> <p>Mid-Span Ht. _____</p> <p>Top of Conduit Riser Ht. _____</p> <p>Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.</p> <p>Mid-Span Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.</p> <p>YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/></p>	<p>Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)</p> <p>Attach. Ht. <u>NA</u></p> <p>Ht. of Lowest Service or Secondary Drip Loop <u>NA</u></p> <p>Proposed Attach Ht. <u>22' 11"</u></p> <p>√2 Attach Ht. <u>21' 11"</u></p> <p>√2 Attach Ht. <u>19' 5"</u></p> <p>Attach Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>Mid-Span Ht. _____</p> <p>SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.</p> <p>YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/></p>
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Make Ready Work Required: <input type="checkbox"/> Yes / Add'l Pole Height Required: <input type="checkbox"/> Yes										
<table style="width:100%;"> <tr> <td>Raise: St. Lt. Brkt. _____ In.</td> <td>Lower: Cable _____ In.</td> </tr> <tr> <td>Neutral/Secondary _____ In.</td> <td>Cable _____ In.</td> </tr> <tr> <td>Transformer/Device _____ In.</td> <td>Cable _____ In.</td> </tr> <tr> <td>Cable _____ In.</td> <td>Other _____ In.</td> </tr> <tr> <td>(Other) _____ In.</td> <td>Other _____ In.</td> </tr> </table>	Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.	Neutral/Secondary _____ In.	Cable _____ In.	Transformer/Device _____ In.	Cable _____ In.	Cable _____ In.	Other _____ In.	(Other) _____ In.	Other _____ In.
Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.									
Neutral/Secondary _____ In.	Cable _____ In.									
Transformer/Device _____ In.	Cable _____ In.									
Cable _____ In.	Other _____ In.									
(Other) _____ In.	Other _____ In.									

COMMENTS: OK BLC



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12144N37164</u>		Telco Pole No. <u>V2 189</u>	
Street Location <u>E Central Ave 3rd E 1st St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Township <u>Avila Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input checked="" type="checkbox"/> Yes
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>Detriplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>22'5"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>20'10"</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. <u>21'9"</u>		Proposed Attach Ht. <u>19'3"</u>		Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		V2 Attach Ht. <u>18'3"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		V2 Attach Ht. <u>17'2"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Attach Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Attach Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach Ht. _____		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Attach Ht. _____		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>	
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☒ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In. Lower: _____ Cable _____ In.
 Neutral/Secondary 24 In. _____ Cable _____ In.
 Transformer/Device _____ In. _____ Cable _____ In.
 _____ Cable _____ In. _____ Other _____ In.
 _____ (Other) _____ In. _____ Other _____ In.

COMMENTS: D/L

106-81

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12154N 37168</u>		Telco Pole No. <u>V2-N/T (190)</u>	
Street Location <u>E Central Ave 4 P/E 1st St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or top pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
		DE tripler	
		← Attach. Ht. <u>26'7"</u>	
Mid-Span Ht. _____		Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____		← Ht. of Lowest Service or Secondary Drip Loop <u>25'1"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>23'11"</u>	
		DE VZ off.	
		← Attach. Ht. <u>23'3"</u>	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Mid-Span Ht. _____
		VZ	
		← Attach. Ht. <u>22'3"</u>	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Mid-Span Ht. _____
		VZ	
		← Attach. Ht. <u>21'5"</u>	
Mid-Span Ht. _____		Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Mid-Span Ht. _____
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>	
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary <u>12</u> in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
<u>X</u> (Other) _____ in.	_____ Other _____ in.

COMMENTS:

Tyler T2
Sec PK

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-191</u>	
Street Location <u>E Central Ave 5th 1st St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
			Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'7"</u>			<input type="checkbox"/> Guying is not required
NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL			
Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Pole Side* (Check One)			
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Attach. Ht. <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Proposed Attach Ht. <u>23'6"</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		T.J. Attach Ht. <u>22'6"</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		Side DEVZ Attach Ht. <u>21'1"</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		Side DEVZ Attach Ht. <u>20'8"</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	
Make Ready Work Required: <input type="checkbox"/> Yes / Add L. Pole Height Required: <input type="checkbox"/> Yes			
Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.		
Neutral/Secondary _____ In.	_____ Cable _____ In.		
Transformer/Device _____ In.	_____ Cable _____ In.		
_____ Cable _____ In.	_____ Other _____ In.		
_____ (Other) _____ In.	_____ Other _____ In.		
COMMENTS: <u>OK BR</u> <u>VZ DE 17'3"</u> <u>VZ RC South @ 17'3"</u>			

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12166 N37173</u>		Telco Pole No. <u>19113</u>	
Street Location <u>North side of E Central Ave 1 P 90 Shaw St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Township <u>Avon Boro</u>		Date <u>5/26/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] <u>"big pole"</u>		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>2-35</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @</u>			<input type="checkbox"/> Guying is not required

***NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL**

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>NA</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____	Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	Proposed Attach Ht. <u>18'6"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	DE power pole to pole Attach Ht. <u>17'6"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	DE T.V. Attach Ht. <u>17'1"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>	DE VZ Attach Ht. <u>15'7"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>	DE VZ <u>13'11"</u>	Mid-Span Ht. _____
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		

Make Ready Work Required: <input type="checkbox"/> Yes / Add'l. Pole Height Required: <input type="checkbox"/> Yes
Raise: St. LL Brkt. _____ In. Lower: _____ Cable _____ In. Neutral/Secondary _____ In. _____ Cable _____ In. Transformer/Device _____ In. _____ Cable _____ In. _____ Cable _____ In. _____ Other _____ In. _____ (Other) _____ In. _____ Other _____ In.

COMMENTS:

OK file



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>South Side of</u>	Telco Pole No. <u>Bt-1 1/2</u>
Street Location <u>E Central Ave 1 P W Shaw St</u>	Name of Attacher <u>Zito Media, L.P.</u>
City/Boro/Township <u>Avis Boro</u>	Date <u>5/30/17</u>

Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____	Vertical Clearance [Bottom Cabinet to Ground] _____
Pole Size <u>NA/NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
Height of Lowest Point of Street Light Drip Loop _____	
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole 24' 10"</u> <input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____	Attach. Ht. <u>NA</u>	Mid-Span Ht. _____
Front <input type="checkbox"/> /Back <input type="checkbox"/>	Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____	Proposed Attach Ht. <u>20' 6"</u>	Mid-Span Ht. _____
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	DETAILED <u>Q.H.G.</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Attach Ht. <u>19' 6"</u>	Mid-Span Ht. _____
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach Ht. <u>18' 10"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Attach Ht. <u>17' 10"</u>	Mid-Span Ht. _____
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach Ht. <u>17' 8"</u>	Mid-Span Ht. _____
Mid-Span Ht. _____	Attach Ht. _____	Mid-Span Ht. _____
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS: OK BH

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>E. Central Ave - SPelo 1st St & 1P No. P.</u> Street Location City/Boro/Township <u>Auris Boro</u> <u>BT-191</u>	Telco Pole No. <u>Bt-92</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>
--	--

Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>3-30</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'9"</u> <input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Attach. Ht.	Ht. of Lowest Service or Secondary Drip Loop	Proposed Attach Ht.	Attach Ht.	Mid-Span Ht.	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
		<u>NA</u>	<u>NA</u>	<u>24'0"</u>	<u>24'0"</u>		
				<u>TV</u>	<u>24'0"</u>		
				<u>VZ</u>	<u>23'2"</u>		
				<u>VZ</u>	<u>22'0"</u>		
				<u>VZ</u>	<u>20'6"</u>		

Attachments should be on the front side* of the pole or existing side.
For safety concerns, it is recommended no attachments on back side of pole.

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: <u>TV</u> Cable <u>10</u> in.
Neutral/Secondary _____ in.	<u>T4</u> Cable <u>14</u> in.
Transformer/Device _____ in.	<u>T3</u> Cable <u>12</u> in.
Cable _____ in.	<u>T2</u> Other <u>6</u> in.
(Other) _____ in.	Other _____ in.

COMMENTS:

Pole No. <u>E. Central Ave - SP 210 1st St & 21st No P.</u>		Telco Pole No. <u>BT-114</u>	
Street Location <u>BT-191</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avie Boro</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) <u>Gay Bl</u>		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>3-30</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of Pole @ 25°</u>			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

NOTE: ALL HEIGHTS ARE ABOVE GRADE UNLESS NOTED OTHERWISE

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Pole Side* (Check One) ☒ Front ☐ Back ☐

Lowest Span Neutral ☐ or Secondary ☐ (Check One)

Mid-Span Ht. _____ Front ☐ Back ☐

Top of Conduit Riser Ht. _____

Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.

Attach. Ht. NA

Ht. of Lowest Service or Secondary Drip Loop NA

Proposed Attach Ht. 23' 11"

Mid-Span Ht. _____

Mid-Span Ht. _____ Front ☐ Back ☐

Mid-Span Ht. _____ Front ☐ Back ☐

Mid-Span Ht. _____ Front ☐ Back ☐

Mid-Span Ht. _____ Front ☐ Back ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In. Lower: _____ In.

Neutral/Secondary _____ In. Cable _____ In.

Transformer/Device _____ In. Cable _____ In.

_____ Cable _____ In. Other _____ In.

(Other) _____ In. Other _____ In.

COMMENTS:

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-194</u>	
Street Location <u>e. central Ave - N. easement</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) <u>Guy Pole</u>	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'</u>			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>NA</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>23'4"</u> (due to m/s EAST)			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		DEV. D.H.B.			
Mid-Span Ht. _____		Attach Ht. <u>21'4"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		DEV. D.G. only			
Mid-Span Ht. _____		Attach Ht. <u>19'11"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		DEV. VZ D.H.B.			
Mid-Span Ht. _____		Attach Ht. <u>18'11"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		DEV. B.A.B.			
Mid-Span Ht. _____		Attach Ht. <u>17'10"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>					
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.


COMMENTS:

OK BL

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____ Street Location <u>E. Central Ave - N. Eastment</u> City/Boro/Township <u>Avis Boro.</u>	Telco Pole No. <u>Bt-195</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____ Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>3-25</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____
PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 19'11"</u> <input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Attach. Ht. <u>NA</u> Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>
Top of Conduit Riser Ht. _____ Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>		Proposed Attach Ht. <u>18'7"</u> VZ <u>18'7"</u> Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		2 VZ boxed <u>15'9"</u> Mid-Span Ht. _____ Attach Ht. <u>15'9"</u> Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input checked="" type="checkbox"/>		Attach Ht. _____ Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input checked="" type="checkbox"/>
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

 YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

 YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐
Make Ready Work Required: ☒ Yes / Add'l. Pole Height Required: ☐ Yes


Raise: St. Lt. Brkt. _____ in.	Lower: Top VZ Cable <u>12</u> in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS: _____

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____ Street Location <u>E. Central Ave. 1 PW 3rd St. (North Easement)</u> City/Boro/Township <u>Avis Boro</u>		Telco Pole No. <u>Bf-196</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA - NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 23' 8"</u>			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>				Attach. Ht. <u>NA</u>	
Top of Conduit Riser Ht. _____				Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.				Proposed Attach Ht. <u>21' 9"</u>	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>				VZ Attach Ht. <u>20' 9"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>				DE VZ 04.6 Attach Ht. <u>19' 3"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		DE VZ Attach Ht. <u>18' 0"</u> Mid-Span Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		16' 11" 2 VZ boxed		Mid-Span Ht. _____	

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS: OK Pole VZ P.C. Gust @ 14' 2"



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12112 N37209</u>		Telco Pole No. <u>BT-NT</u>	
Street Location <u>Municipal Dr - 1P w/o 3rd St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auris Boro</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) <u>any BL</u>		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>4-40</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE triplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>25'2"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>19'9"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. _____			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		T.V. Attach Ht. <u>18'6"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		VZ Attach Ht. <u>17'3"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Side DE VZ Attach Ht. <u>17'6"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		DE VZ <u>16'9"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input type="checkbox"/>		Side			
Mid-Span Ht. _____		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

Engv checkVZRC South @ 16'8"

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12196 N37198</u>		Telco Pole No. <u>Bt-NY</u>	
Street Location <u>Central Ave. (N. Easement) IPE/O 3rd St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>AUGSBORO</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-35</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Attach. Ht. <u>25'7"</u>		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>21'11"</u>		T/U	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/>			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☒ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: <u>TV</u> Cable <u>6</u> in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS:

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12207N37200</u> Street Location <u>E. Central Ave. (N. Easement) 2 PE/0 3rd St.</u> City/Baro/Township <u>Avis Baro</u>		Telco Pole No. <u>Bt-198</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>	
Attachment Types: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>5-30</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

***NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL**

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE Triplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Side		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Attach. Ht. <u>23'8"</u>		Ht. of Lowest Service or Secondary Drip Loop <u>22'7"</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>20'0"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		Side DET.O		Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Side V2		Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		Side 2V2 Boxed		Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input checked="" type="checkbox"/>		Side V2 14'9"		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		Back		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>				YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: <input type="checkbox"/> Yes / Add'l. Pole Height Required: <input type="checkbox"/> Yes	
Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

OK All

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____ Street Location <u>E. Central Ave. (N. Basement) 3 PE/0 3rd St.</u> City/Township <u>Avon Boro</u>	Telco Pole No. <u>B1-NT (199)</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>
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Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 19'9"</u>

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One) Pole Side* (Check One) <input checked="" type="checkbox"/> Front <input type="checkbox"/> Back <input type="checkbox"/> Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One) Attach. Ht. <u>NA</u> Mid-Span Ht. _____ Top of Conduit Riser Ht. _____ Ht. of Lowest Service or Secondary Drip Loop <u>NA</u> Proposed Attach Ht. <u>18'10"</u> VZ <u>17'10"</u> Mid-Span Ht. _____ VZ <u>16'5"</u> Mid-Span Ht. _____ 2VZ Boxed <u>14'11"</u> Mid-Span Ht. _____
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: <input type="checkbox"/> Yes / Add'l Pole Height Required: <input type="checkbox"/> Yes	
Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS:

OK Pole

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>E. Central Ave.</u> Street Location <u>(W. Easement) 4 PE/O 3rd St.</u> City/Boro/Township <u>Avis Boro</u>		Telco Pole No. <u>Bt-517-200</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>6-25</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 19'4"</u> <input checked="" type="checkbox"/> Guying is not required			

***NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL**

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	(Check One)	Attach. Ht. <u>NA</u>		
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	Top of Conduit Riser Ht. _____	Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	Mid-Span Ht. _____	
Proposed Attach Ht. <u>18'8"</u>	VZ	Attach Ht. <u>18'0"</u>	Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	DEUZ	Attach Ht. <u>17'6"</u>	Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	VZ	Attach Ht. <u>15'11"</u>	Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	Side 15'0"	Side 15'0"	Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	2 VZ Boxed	SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	14'2"	YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes
 Raise: St. LL Brkt. _____ In. Lower: top VZ Cable 4 In.
 Neutral/Secondary _____ In. Cable _____ In.
 Transformer/Device _____ In. Cable _____ In.
 _____ Cable _____ In. Other _____ In.
 _____ (Other) _____ In. Other _____ In.

COMMENTS:

VZ RE. East @ 16'8"


POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>A12225N37208</u>		Telco Pole No. <u>Bt-NT</u>	
Street Location <u>E. Central Ave (W. Easement) P# 45t.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Avis Boro</u>		Date <u>5/30/17</u>	

Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		

☐ Guying will be required for angle, corner or tap pole construction
 ☒ Guying is not required

***NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL**

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>triplex</u> (Check One) <input checked="" type="checkbox"/> Side <input type="checkbox"/> Front <input type="checkbox"/> Back <input type="checkbox"/>		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.					
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input type="checkbox"/>	Attach. Ht. <u>28'7"</u>	Mid-Span Ht. _____		
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>28'4"</u>			
		Proposed Attach Ht. <u>19'8"</u>			
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	VZ Attach Ht. <u>18'8"</u>	Mid-Span Ht. _____		
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	VZ Attach Ht. <u>17'9"</u>	Mid-Span Ht. _____		
Mid-Span Ht. _____	Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>	VZ Attach Ht. <u>16'7"</u>	Mid-Span Ht. _____		
Mid-Span Ht. _____	Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>	<u>15'8"</u> <u>2 VZ boxed</u>	Mid-Span Ht. _____		

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>


Make Ready Work Required: <input type="checkbox"/> Yes / Add'l Pole Height Required: <input type="checkbox"/> Yes	
Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) _____ In.	Other _____ In.

COMMENTS: OK Ple

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>BT-NT</u>	
Street Location <u>E. Central Ave (N. Gasement) 2nd E/O 4th St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Auris Boro</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 20'</u>		<input checked="" type="checkbox"/> Guying is not required	

***NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL**

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____				Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.				Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In. Lower: Top V2 Cable 6 In.

Neutral/Secondary _____ In. Cable _____ In.

Transformer/Device _____ In. Cable _____ In.

_____ Cable _____ In. Other _____ In.

_____ (Other) _____ In. Other _____ In.

COMMENTS: _____

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12239/37211</u>		Telco Pole No. <u>BT-NT</u>	
Street Location <u>E. Central Ave. (N. Casement) 3 Pk 4 St</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Aur S Boro</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>5-45</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>DE triplex</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>29'11"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>28'11"</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>20'1"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		TV. Attach Ht. <u>26'4"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Side TV. Attach Ht. <u>25'9"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		Side V2 Attach Ht. <u>19'1"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Side V2 Attach Ht. <u>17'4"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input type="checkbox"/>		Side V2 Attach Ht. <u>16'3"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT	
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>	
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt. _____	Front In. _____	Lower: _____	Cable _____ In.
Neutral/Secondary _____ In.	Back In. _____		Cable _____ In.
Transformer/Device _____ In.			Cable _____ In.
Cable _____ In.			Other _____ In.
(Other) _____ In.			Other _____ In.

COMMENTS: OK PPL

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12239N37211</u> Street Location <u>Central Ave</u> City/Township <u>11. Basement</u> <u>48 E/O 45+</u> <u>AviS Boro</u>	Telco Pole No. <u>Bt-NT</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>
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Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input checked="" type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Pole Side* (Check One)	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.	
Attach. Ht. <u>NA</u> Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>NA</u> Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>
Top of Conduit Riser Ht. _____ Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Proposed Attach Ht. <u>18'2"</u> VZ	
Attach. Ht. <u>17'2"</u> Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>17'2"</u> Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>
202 Bored Attach. Ht. <u>13'11"</u> Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>13'11"</u> Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>
VZ Attach. Ht. <u>12'6"</u> Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>	Attach. Ht. <u>12'6"</u> Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>	Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. LL Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS:

(No power on pole, # only)OK B2E

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>E. Central Ave</u> Street Location <u>(N. Basement) 5 PE/10 4 St.</u> City/Boro/Township <u>Auris Boro</u>		Telco Pole No. <u>BT-203</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>3-25</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 19'7"</u> <input type="checkbox"/> Guying is not required			
NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL			
Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Pole Side* (Check One)		Attach. Ht. <u>NA</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>18'11"</u>	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		VZ Attach Ht. <u>17'11"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		VZ D.B. only Attach Ht. <u>17'8"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Side DEVZ D.B. only Attach Ht. <u>17'3"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Side DEVZ Attach Ht. <u>16'6"</u> Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	
Make Ready Work Required: <input type="checkbox"/> Yes / Add'l. Pole Height Required: <input type="checkbox"/> Yes		Side Lower: _____ Cable _____ In.	
Raise: St. LL Brkt. _____ In.		Cable _____ In.	
Neutral/Secondary _____ In.		Cable _____ In.	
Transformer/Device _____ In.		Cable _____ In.	
Cable _____ In.		Other _____ In.	
(Other) _____ In.		Other _____ In.	
COMMENTS: <u>OK Pole</u>			

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____ Street Location <u>Central Ave (N Casment) 6th 4 St.</u> City/Boro/Township <u>Auris Boro</u>		Telco Pole No. <u>Bt-204</u> Name of Attacher <u>Zito Media, L.P.</u> Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>5-30</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____ Height of Lowest Point of Street Light Drip Loop _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'6"</u> <input checked="" type="checkbox"/> Guying is not required			
NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL			
Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Pole Side* (Check One)			
Attach. Ht. <u>NA</u>		Attach. Ht. <u>NA</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>23'5"</u>	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		2x2 boxed Attach Ht. <u>22'5"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> /Back <input checked="" type="checkbox"/>		VZ Attach Ht. <u>20'10"</u> Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>		Attach Ht. _____ Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.	
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	
Make Ready Work Required: <input type="checkbox"/> Yes / Add'l Pole Height Required: <input type="checkbox"/> Yes			
Raise: St. LL Brkt. _____ In.		Lower: Cable _____ In.	
Neutral/Secondary _____ In.		Cable _____ In.	
Transformer/Device _____ In.		Cable _____ In.	
Cable _____ In.		Other _____ In.	
(Other) _____ In.		Other _____ In.	
COMMENTS: <u>OK Btu</u>			

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>Bt-204 1/2</u>	
Street Location <u>E. Central Ave (N. Easement) 7 P E/O 4 St.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Av. S Boro</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size (w-d-h) _____		Vertical Clearance (Bottom Cabinet to Ground) _____	
Pole Size <u>5/30</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes	Secondary <input type="checkbox"/> Yes
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>top of pole @ 24'1"</u>		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>NA</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input type="checkbox"/>		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>23'6"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		<u>2VZ Boxed</u>			
Mid-Span Ht. _____		Attach. Ht. <u>22'6"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input type="checkbox"/>		<u>VZ</u>			
Mid-Span Ht. _____		Attach. Ht. <u>21'0"</u>		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> /Back <input checked="" type="checkbox"/>		Attach. Ht. _____		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach. Ht. _____		Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input checked="" type="checkbox"/>					
Mid-Span Ht. _____				Mid-Span Ht. _____	
Front <input type="checkbox"/> /Back <input type="checkbox"/>					

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ in.	Lower: _____ Cable _____ in.
Neutral/Secondary _____ in.	_____ Cable _____ in.
Transformer/Device _____ in.	_____ Cable _____ in.
_____ Cable _____ in.	_____ Other _____ in.
_____ (Other) _____ in.	_____ Other _____ in.

COMMENTS: OK BLE



POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. _____		Telco Pole No. <u>BT-206</u>	
Street Location <u>Municipal DR - E. Easement</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>AVIS Boro</u>		Date _____	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-30</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes <input type="checkbox"/> No	Secondary <input type="checkbox"/> Yes <input type="checkbox"/> No
Height of Lowest Point of Street Light Drip Loop _____			
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction <u>Blk Top 2310"</u>		<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____				Mid-Span Ht. _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.				Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Mid-Span Ht. _____				Mid-Span Ht. _____	
Mid-Span Ht. _____		Mid-Span Ht. _____		Mid-Span Ht. _____	

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT
 ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐
 RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☒ Yes / Add'l Pole Height Required: ☐ Yes

Raise: St Lt Brkt _____ In.	Lower: <u>Top VZ</u> Cable <u>7</u> In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS: _____

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12316 N 37267</u>		Telco Pole No. <u>Bt-207</u>	
Street Location <u>E. Central Ave 2nd Rt-220 N.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Town/Township <u>Pine Creek Twp</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u> Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Height of Lowest Point of Street Light Drip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>OE Newt</u> (Check One) <input checked="" type="checkbox"/> Side <input type="checkbox"/> Front		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>27'0"</u>		Mid-Span Ht. _____	
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop <u>NA</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>23'8"</u>			
Mid-Span Ht. _____		Attach. Ht. <u>22'8"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach. Ht. <u>21'7"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach. Ht. <u>20'1"</u>		Mid-Span Ht. _____	
Mid-Span Ht. _____		Attach. Ht. <u>18'7"</u>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In. Lower: Cable _____ In.

Neutral/Secondary _____ In. Cable _____ In.

Transformer/Device _____ In. Cable _____ In.

Cable _____ In. Other _____ In.

(Other) _____ In. Other _____ In.

COMMENTS:

OK Bte

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>12330N37280</u>		Telco Pole No. <u>Bf-NY</u>	
Street Location <u>Central Ave 3rd E/Rt-220 N.</u>		Name of Attacher <u>Zito Media, L.P.</u>	
City/Boro/Township <u>Pine Creek Twp</u>		Date <u>5/30/17</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>NA-NA</u>	Street Light Height of Lowest Point of Street Light Bracket _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* <u>Neut</u> (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Mid-Span Ht. _____		Attach. Ht. <u>35'0"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		HT of Lowest Service or Secondary Drip Loop <u>NA</u>			
Top of Conduit Riser Ht. _____		Proposed Attach Ht. <u>25'7"</u>			
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		<u>5 S A S D</u>			
Mid-Span Ht. _____		Attach. Ht. <u>24'7"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		T.U			
Mid-Span Ht. _____		Attach. Ht. <u>22'10"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		VZ			
Mid-Span Ht. _____		Attach. Ht. <u>20'4"</u>		Mid-Span Ht. _____	
Front <input type="checkbox"/> Back <input checked="" type="checkbox"/>		19'8"			
Mid-Span Ht. _____		VZ 15'10"		Mid-Span Ht. _____	
Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		VZ 14'5"			
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.			
YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT			
ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>		ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/>			
RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>			

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: Cable _____ In.
Neutral/Secondary _____ In.	Cable _____ In.
Transformer/Device _____ In.	Cable _____ In.
Cable _____ In.	Other _____ In.
(Other) _____ In.	Other _____ In.

COMMENTS:

OKBack

EXHIBIT 2

MAP MASTERS, L.L.C.

STEVEN PROSSER
495 GROUSE CIRCLE
MAPLE GLEN, PA. 19002

INVOICE

DATE	INVOICE #
5/19/2017	2622

BILL TO
ZITO MEDIA, L.P. 102 South Main ST. 2nd Floor Coudersport, Pa. 16915 Attn: Todd McManus

LOCATION
Reading, Corry, Ridgeway & Clinton Co. PSAP

JOB #	
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FUNCTION	PRODUCTION	RATE	AMOUNT
Strand map survey	21,589	.05	1,079.45
Pole Profiles	142	17.50	2,485.00
Pole Pictures	16	\$5.00	80.00
Hwy. Permit	1	\$300.00	300.00
Per Site	4	\$75.00	300.00
Reading SD - Rt 422 Hwy. Permit			
#728 Worth St., Corry: 4,332', Poles 31, Pictures 31			
Ridgeway HS: 2,050', Poles 16 & Pictures 16			
Clinton County PSAP: 15,207', Poles 95 Maps: 110-77, 111-77, 111-76, 112-74 & 111-74			

PAYMENT DUE WITHIN 30 DAYS FROM INVOICE DATE

TOTAL	\$4,244.45
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"LET OUR WALKING DO THE TALKING"

EXHIBIT 3

Return 9/20/12



CABLE TELEVISION - TELECOM ATTACHMENT REPORT **(CAT Attachment Report)**

Page 1 of 1

Name of Company Zito Media	Company Code 601	Date of Application 9/20/2012
Pole Location (City/Boro/Twp) Hepburn Twp.	County Lycoming	CAT Application No.
Submitted by Kelly Ragosta	Phone Number 814-260-0700	E-mail Address kelly.ragosta@zitomedia.com
Mailing Address 611 Vader Hill Rd., Coudersport, PA 16915		

TYPE OF ACTIVITY		New Attachment <input checked="" type="checkbox"/>	Attachment Removal <input type="checkbox"/>	Pole-to-pole only			
Item No.	PPL Pole Number	Street Location	Service Drop	Bolted Cable*	Cabinets*	Guy Pole	Is This Attachment? Addtl
1	20144 N42869	Pleasant Valley Rd.		X		X	1 ST <input checked="" type="checkbox"/> Addtl <input type="checkbox"/>
2	20143 N42894	Private Lane, Pleasant Valley Rd.		X			1 ST <input checked="" type="checkbox"/> Addtl <input type="checkbox"/>
3	20139 N42914	Private Lane, Pleasant Valley Rd.		X			1 ST <input checked="" type="checkbox"/> Addtl <input type="checkbox"/>
4	20137 N42933	Private Lane, Pleasant Valley Rd.		X		X	1 ST <input checked="" type="checkbox"/> Addtl <input type="checkbox"/>
5							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
6							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
7							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
8							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
9							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
10							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
11							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
12							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
13							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
14							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
15							1 ST <input type="checkbox"/> Addtl <input type="checkbox"/>
Remarks: _____			Total				

*Pole Attachment Data Sheet-Cable/Cabinet - Form 4792 req'd for each Bolted Cable and/or Cabinet Attachment

For PPL Use Only:

Company Code _____	Application Tracking No. _____
Approved by _____	Date _____
Entered by _____	Date _____

Return to:
PPL Electric Utilities
Attachment & Telecom Business Services
Two North Ninth Street (GENN3)
Allentown, PA 18101-1179

E-mail: poleattachmentservices@pplweb.com
 Call (610) 774-6447 with any questions

Applications that are sent to Pole Attachment Services mail box that exceed 10MB's or 30 attachments must follow the procedures Outlined on the PPL File Transfer Center.

<http://files2u.pplweb.com/index.html>
 Fax: (610) 774-6875

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>20144 N42869</u>		Telco Pole No. _____	
Street Location <u>pleasant Valley Rd.</u>		Name of Attacher <u>2 to med/g</u>	
City/Boro/Township <u>Hepburn Twp.</u>		Date <u>8-15-12</u>	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-45</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
	Height of Lowest Point of Street Light Drip Loop _____		
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction			<input type="checkbox"/> Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)		Lowest Span Neutral <input type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	<input checked="" type="checkbox"/>	Attach. Ht. <u>10' guy</u>	Mid-Span Ht. _____
Top of Conduit Riser Ht. _____		Ht. of Lowest Service or Secondary Drip Loop _____	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Proposed Attach Ht. <u>9'</u>	
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	<input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	<input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	<input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____
Mid-Span Ht. _____ Front <input type="checkbox"/> /Back <input type="checkbox"/>	<input type="checkbox"/>	Attach Ht. _____	Mid-Span Ht. _____

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.

YARD ☐ - FIELD ☐ - DRIVEWAY ☐ - PARKING LOT ☐ - ROADWAY ☐ - SWIMMING POOL ☐ - BODY OF WATER ☐ - RAILROAD ☐ - PA TURNPIKE ☐

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

COMMENTS: guy pole

*Front side refers to roadside or field side, not the side of the PPL pole number or the side of the neutral attachment.

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>20143 N42894</u>		Telco Pole No. _____	
Street Location <u>private lane, pleasant Valley Rd.</u>		Name of Attacher <u>2.11.2014</u>	
City/Boro/Township <u>Hepburn Twp.</u>		Date _____	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-40</u>	Street Light <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Bracket _____	Primary <input type="checkbox"/> Yes Secondary <input type="checkbox"/> Yes	
	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input checked="" type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input checked="" type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
<div style="display: flex; justify-content: space-between;"> 26' Mid-Span Ht. Front <input checked="" type="checkbox"/>/Back <input type="checkbox"/> </div> <div style="text-align: center;"> Top of Conduit Riser Ht. _____ Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole. </div>	<input checked="" type="checkbox"/> Attach. Ht. <u>31' 7"</u> ← Ht. of Lowest Service or Secondary Drip Loop <u>31' 7"</u> Proposed Attach Ht. <u>26'</u>	<div style="display: flex; justify-content: space-between;"> 26' Mid-Span Ht. Front <input checked="" type="checkbox"/>/Back <input type="checkbox"/> </div> <div style="text-align: center;"> Span over roadway to pole 44/70 </div>	
<div style="display: flex; justify-content: space-between;"> 18' Mid-Span Ht. Front <input checked="" type="checkbox"/>/Back <input type="checkbox"/> </div>	<input type="checkbox"/> Attach. Ht. <u>24'</u>	<div style="display: flex; justify-content: space-between;"> 22' Mid-Span Ht. Front <input checked="" type="checkbox"/>/Back <input type="checkbox"/> </div>	
<div style="display: flex; justify-content: space-between;"> 15' Mid-Span Ht. Front <input checked="" type="checkbox"/>/Back <input type="checkbox"/> </div>	<input type="checkbox"/> Attach. Ht. _____	<div style="display: flex; justify-content: space-between;"> 20' Mid-Span Ht. Front <input checked="" type="checkbox"/>/Back <input type="checkbox"/> </div>	
<div style="display: flex; justify-content: space-between;"> Mid-Span Ht. Front <input type="checkbox"/>/Back <input type="checkbox"/> </div>	<input type="checkbox"/> Attach. Ht. _____	<div style="display: flex; justify-content: space-between;"> Mid-Span Ht. Front <input type="checkbox"/>/Back <input type="checkbox"/> </div>	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input checked="" type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> ROADWAY <input checked="" type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

NOR

COMMENTS: _____

*Front side refers to roadside or field side, not the side of the PPL pole number or the side of the neutral attachment.

POLE ATTACHMENT DATA SHEET – CABLE/CABINET

Pole No. <u>20139 N42914</u>		Telco Pole No. _____	
Street Location <u>private lane, Pleasant Valley Rd.</u>		Name of Attacher <u>Zto m.d.g.</u>	
City/Boro/Township <u>Hepburn Twp</u>		Date _____	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-40</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Primary <input type="checkbox"/> Yes Secondary <input checked="" type="checkbox"/> Yes
Transformer/Device on Pole <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____		
<input type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input checked="" type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input checked="" type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	Pole Side* (Check One)	Lowest Span Neutral <input checked="" type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)
<div style="text-align: center;"> <u>20' 8"</u> Mid-Span Ht. </div> <div style="text-align: center;"> Front <input checked="" type="checkbox"/> Back <input type="checkbox"/> </div> <div style="text-align: center;"> Top of Conduit Riser Ht. _____ </div> <p>Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.</p>	<input checked="" type="checkbox"/>	<div style="text-align: center;"> Attach. Ht. <u>31'</u> </div> <div style="text-align: center;"> Mid-Span Ht. <u>26'</u> </div> <div style="text-align: center;"> Ht. of Lowest Service or Secondary Drip Loop <u>31'</u> </div> <div style="text-align: center;"> Proposed Attach Ht. <u>27' 8"</u> </div>
<div style="text-align: center;"> <u>17' 10"</u> Mid-Span Ht. </div> <div style="text-align: center;"> Front <input checked="" type="checkbox"/> Back <input type="checkbox"/> </div>	<input checked="" type="checkbox"/>	<div style="text-align: center;"> Attach Ht. <u>24' 2"</u> </div> <div style="text-align: center;"> Mid-Span Ht. <u>18'</u> </div>
<div style="text-align: center;"> Mid-Span Ht. </div> <div style="text-align: center;"> Front <input checked="" type="checkbox"/> Back <input type="checkbox"/> </div>	<input checked="" type="checkbox"/>	<div style="text-align: center;"> Attach Ht. _____ </div> <div style="text-align: center;"> Mid-Span Ht. <u>15'</u> </div>
<div style="text-align: center;"> Mid-Span Ht. </div> <div style="text-align: center;"> Front <input type="checkbox"/> Back <input type="checkbox"/> </div>	<input type="checkbox"/>	<div style="text-align: center;"> Attach Ht. _____ </div> <div style="text-align: center;"> Mid-Span Ht. _____ </div>
<div style="text-align: center;"> Mid-Span Ht. </div> <div style="text-align: center;"> Front <input type="checkbox"/> Back <input type="checkbox"/> </div>	<input type="checkbox"/>	<div style="text-align: center;"> Attach Ht. _____ </div> <div style="text-align: center;"> Mid-Span Ht. _____ </div>

SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT. YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>
--	--

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

NOR

COMMENTS: case m.d.g.

*Front side refers to roadside or field side, not the side of the PPL pole number or the side of the neutral attachment.

POLE ATTACHMENT DATA SHEET - CABLE/CABINET

Pole No. <u>20137</u> <u>N 42933</u>		Telco Pole No. _____	
Street Location <u>private lane, Pleasant Valley Rd</u>		Name of Attacher <u>Zimmerman</u>	
City/Boro/Township <u>Hepburn</u>		Date _____	
Attachment Type: Cable <input checked="" type="checkbox"/> Cabinet <input type="checkbox"/> Cabinet Size [w-d-h] _____		Vertical Clearance [Bottom Cabinet to Ground] _____	
Pole Size <u>3-45</u>	Street Light Height of Lowest Point of Street Light Bracket _____	PPL Conduit Riser <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Primary <input type="checkbox"/> Yes
Transformer/Device on Pole <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Height of Lowest Point of Street Light Drip Loop _____	Secondary <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<input checked="" type="checkbox"/> Guying will be required for angle, corner or tap pole construction		<input type="checkbox"/> Guying is not required	

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Lowest Span Neutral <input checked="" type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)		Pole Side* (Check One)		Lowest Span Neutral <input checked="" type="checkbox"/> or Secondary <input type="checkbox"/> (Check One)	
Attachments should be on the front side* of the pole or existing side. For safety concerns, it is recommended no attachments on back side of pole.		Attach. Ht. <u>29' 3"</u>		Mid-Span Ht. <u>28' 8"</u>	
Top of Conduit Riser Ht. <u>26'</u>		Ht. of Lowest Service or Secondary Drip Loop <u>27' 5"</u>		Need minimum of 40" from secondary	
Proposed Attach Ht. <u>23' 6"</u>		Attach Ht. <u>23' 9"</u>		Need 12"	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. <u>17' 10"</u>		Mid-Span Ht. <u>16' 10"</u>	
Mid-Span Ht. _____ Front <input checked="" type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____ Front <input type="checkbox"/> Back <input type="checkbox"/>		Mid-Span Ht. _____	
SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		SPAN CROSSES OVER (CHECK ALL THAT APPLY BELOW) AT MID-SPAN HEIGHT OF _____ FT.		YARD <input type="checkbox"/> - FIELD <input type="checkbox"/> - DRIVEWAY <input type="checkbox"/> - PARKING LOT <input type="checkbox"/> - ROADWAY <input type="checkbox"/> - SWIMMING POOL <input type="checkbox"/> - BODY OF WATER <input type="checkbox"/> - RAILROAD <input type="checkbox"/> - PA TURNPIKE <input type="checkbox"/>	

Make Ready Work Required: ☐ Yes / Add'l. Pole Height Required: ☐ Yes

Raise: St. Lt. Brkt. _____ In.	Lower: _____ Cable _____ In.
Neutral/Secondary _____ In.	_____ Cable _____ In.
Transformer/Device _____ In.	_____ Cable _____ In.
_____ Cable _____ In.	_____ Other _____ In.
_____ (Other) _____ In.	_____ Other _____ In.

Need 12" between existing comm. + 40" from PPL

COMMENTS: Lead end pole, down guy

*Front side refers to roadside or field side, not the side of the PPL pole number or the side of the neutral attachment.

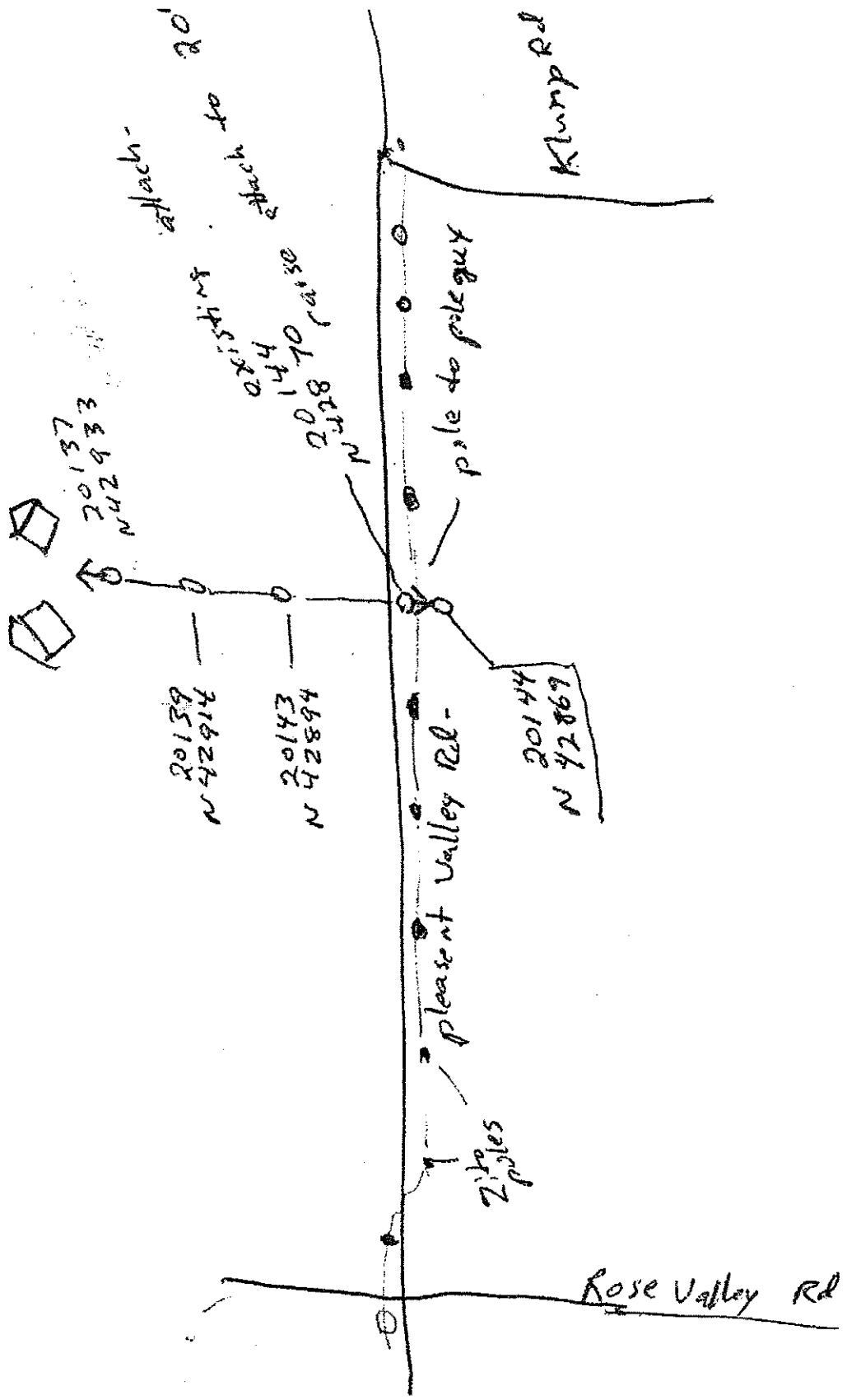


EXHIBIT 4



TWO NORTH NINTH STREET
ALLENTOWN PA 18101-1179

INVOICE NUMBER
81001411-3

INVOICE DATE
12/07/12

TOTAL AMOUNT
273.00

ZITO MEDIA
KELLY RAGOSTA
611 VADER HILL ROAD
COUDERSPORT, PA 16915

PPL CONTROL ACCOUNT: 014330

MAKE CHECKS PAYABLE TO:
PPL Electric Utilities Corp

AMOUNT PAID

--- 3 1800002730080000273006 8100141100

TO INSURE PROPER CREDIT, PLEASE RETURN THIS PORTION WITH PAYMENT

ZITO MEDIA
KELLY RAGOSTA
611 VADER HILL ROAD
COUDERSPORT, PA 16915

REFER ALL INQUIRIES TO:
Customer Care Center 800-342-5775

PLEASE REFER TO THIS NUMBER WHEN
CALLING OR WRITING: 81001411-3

ITEM	DESCRIPTION	AMOUNT
1	MAKE READY - ENGINEERING <i>Canton Upgrade 020UGA001</i> 42110100 - MR-601-ZITO MEDIA-APPLICATION 109932-1 MR Payment Due: Upon Receipt	273.00

81001411-3
INVOICE NUMBER

12/07/12
INVOICE DATE

273.00
TOTAL AMOUNT

PPL Electric Utilities Corp
TWO NORTH NINTH STREET, ALLENTOWN, PA 18101-1179
024870000000003

EXHIBIT 5

Subject:RE: application for 4 poles in Hepburn Twp

Date:Tue, 2 Oct 2012 07:43:36 -0400

From:Scheib, Denise D <ddscheib@pplweb.com>

To:Kelly Ragosta <kelly.ragosta@zitomedia.com>

CC:todd mcmanus <todd.mcmanus@zitomedia.com>

Kelly,

Our policy regarding submitting applications is changing. All attaching companies will be sent notification regarding the change. You will only need to submit Form 4828 and a map if available. Form 4792 will no longer be completed by the attacher. There have been too many inaccuracies with the sheets, so we have decided to take care of the design review. The poles will be reviewed and measurements taken to see if an additional attachment can be made safely. I will send your new application for design review. If the best solution is to have Verizon lower, our design review team will take care of notifying Verizon to lower. I will create a work request to track this and I will forward this information to you for your records.

EXHIBIT 6

Subject:RE: application for 4 poles in Kelly township, Union County

Date:Thu, 6 Mar 2014 13:19:20 -0500

From:PoleAttachmentServices, PPL <poleattachmentservices@pplweb.com>

To:Kelly Ragosta <kelly.ragosta@zitomedia.com>

CC:Todd <todd.mcmanus@zitomedia.com>

Good Afternoon,

We have implemented an online application system for all pole attachment applications. Please visit the link below to create an account. Once your account is verified, please re-submit this request using the online system.

<http://katapultwebservices.com/ppl/poleattachmentservices/CreateAccount>

If you have any questions, please feel free to contact us using the Contact Us link at the bottom right corner of the page.

Best Regards,

Pole Attachment Services

PPL Electric Utilities | poleattachmentservices@pplweb.com

From: Kelly Ragosta [<mailto:kelly.ragosta@zitomedia.com>]

Sent: Thursday, March 06, 2014 11:16 AM

To: PoleAttachmentServices, PPL

Cc: Todd

Subject: application for 4 poles in Kelly township, Union County

Please see attached application for 4 poles.

--

Kelly Ragosta

Commercial Services

Phone: 814-260-0700

kelly.ragosta@zitomedia.com

<http://zitobusiness.com/>

The information contained in this message is intended only for the personal and confidential use of the recipient(s) named above. If the reader of this message is not the intended recipient or an agent responsible for delivering it to the intended recipient, you are hereby notified that you have received this document in error and that any review, dissemination, distribution, or copying of this message is strictly prohibited. If you have received this communication in error, please notify us immediately, and delete the original message.

EXHIBIT 7

ENGINEERING INVOICE CHARGES PAID BY ZITO TO PENELEC

Project Number	Project Name	Total Poles	Engineering Charges	Invoice Number	Paid date
023F4A013	T Mobile (Brookhauser Rd - Saegertown)	2	\$261.83	90433662	1/22/2015
023F4A013	T-Mobile (Sunbrook Rd)	8	\$500.00	90440651	4/8/2015
023F4A013	T-Mobile (Reynolds Rd)	11	\$500.00	90441743	4/27/2015
022F5A008	PenTeleData (Weis - Phillipsburg)	4	\$299.68	90450228	7/8/2015
023F5A009	PenTeleData (CH Reed)	4	\$250.00	90451038	7/15/2015
023F5A004	Stairways Behavioral Health - 2185 W 8th Street	9	\$323.51	90451156	7/20/2015
0235F5A011	Crux, Inc.	4	\$500.00	90460136	9/29/2015
022F5A025	T-Mobile 44 (Site 43 - Banik Dr) App 2 - kept 5	16	\$1,540.27	90463265	10/26/2015
022F5A025	T-Mobile 44 (Site 27 - Smith Rd) App 2	9	\$111.94	90463475	10/26/2015
022F5A025	T-Mobile 44 (Site 27 - Smith Rd)	45	\$667.34	90463481	10/26/2015
019F5A017	Servco	5	\$575.37	90463878	10/27/2015
022F5A004	T-Mobile 44 (Site 01 - Orange St)	15	\$379.33	90466167	11/16/2015
022F5A025	T-Mobile 44 (Site 28 - I-80 Rockton)	31	\$552.30	90467193	11/23/2015
022F5A025	T-Mobile 44 (Site 3 - Dale Rd) - eng fees	45	\$906.37	90470891	12/23/2015
022F5A025	T-Mobile 44 (Site 3 - Dale Rd Engineering)	33	\$354.00	90472326	1/12/2016
022F5A025	T-Mobile 44 (Site 9 - Baney Rd Engineering)	24	\$586.86	90472416	1/12/2016
022F5A025	T-Mobile 44 - Site 14 Oak Grove Rd Eng.	46	\$436.96	90477235	2/23/2016
022F5A025	T-Mobile 44 - Site 14 Oak Grove Rd Eng.	45	\$285.94	90477237	2/23/2016
022F5A025	T-Mobile 44 - Site 14 Oak Grove Rd Eng.	45	\$558.07	90477239	2/23/2016
022F5A031	Jefferson County Engineering	19	\$438.34	90477240	2/23/2016
022F5A025	T-Mobile 44 - Site 2 (Pierce Ln Engineering)	45	\$838.42	90478662	3/7/2016
022F5A025	T-Mobile 44 - Site 4 (Saxon Hill Rd Engineering)	27	\$1,206.65	90478672	3/7/2016
022F6A008	MedPlast, LLC	1	\$106.91	90487501	5/24/2016
022F6A006	MSO 17 (2BR8843A - Kokopelli Ln) - App 1 Engineering	50	\$3,552.98	90510670	12/12/2016
022F6A006	MSO 17 (2BR8829B - Wilcox Dr) - App 1 Engineering	30	\$1,579.13	90513450	1/4/2017
022F6A025	IU17 (Mansfield to Troy)	1	\$156.41	90525613	4/19/2017
022F6A019	Warren School Data Center	3	\$404.38	90528000	5/17/2017
019F6A004	Hull Electric	3	\$466.79	90528003	5/17/2017
022F6A020	Targeted Pet Treats	3	\$391.88	90528014	5/18/2017
022-Z-PA-2017-10437-5	ACRP - Power St, Johnstown	8	\$210.83	90546886	10/26/2017
022-Z-PA-2017-10210	240 Two Mile Run Rd	1	\$281.51	90550727	11/30/2017
022F5A025	Site A4J0682A	16	\$702.74	90550728	11/30/2017

EXHIBIT 8



PECO Energy Company
2301 Market Street, N3-3
PO Box 8699
Philadelphia, PA 19101-8699
215 841 5385

INVOICE

DATE: 5/28/2015

CONTROL # 4457

CUSTOMER: Zito Media Communications

ADDRESS: 102 South Main St.
Coudersport, PA 16915

CONTACT PERSON: Kelly Ragosta

DATE OF APPLICATION: 5/22/2015

MUNICIPALITY: East Nottingham Township, Chester County

The cost of the Survey and Engineering of your application to attach facilities in the above municipality on 28 PECO owned pole and 0 poles owned by others is **\$1,667.57**.

Advance payment in this amount will be required for PECO ENERGY COMPANY to proceed with your application. This cost is void if the work is not authorized in sixty (60) days.

By: Diana Gaiser

Title: Joint Use Administrator

Date: 5/28/2015

Payment was received in the amount of **\$1,667.57** for the cost of "Survey and Engineering", authorizing PECO ENERGY COMPANY to proceed with the application.

By: _____

Title: _____

Date: _____

Payment for this amount must be remitted to PECO ENERGY CO., 2301 Market St., N3-3, Philadelphia, Pa. 19101 Attn: Erin Murphy, Real Estate and Facilities.

THIS IS NOT A PERMIT



PECO Energy Company
2301 Market Street, N3-3
PO Box 8699
Philadelphia, PA 19101-8699
215 841 5385

INVOICE

DATE: 5/28/2015

CONTROL # 4458

CUSTOMER: Zito Media Communications

ADDRESS: 102 South Main St.
Coudersport, PA 16915

CONTACT PERSON: Kelly Ragosta

DATE OF APPLICATION: 5/22/2015

MUNICIPALITY: Lower Oxford Township, Chester County

The cost of the Survey and Engineering of your application to attach facilities in the above municipality on 12 PECO owned pole and 0 poles owned by others is **\$714.67**.

Advance payment in this amount will be required for PECO ENERGY COMPANY to proceed with your application. This cost is void if the work is not authorized in sixty (60) days.

By: Diana Gaiser

Title: Joint Use Administrator

Date: 5/28/2015

Payment was received in the amount of **\$714.67** for the cost of "Survey and Engineering", authorizing PECO ENERGY COMPANY to proceed with the application.

By: _____

Title: _____

Date: _____

Payment for this amount must be remitted to PECO ENERGY CO., 2301 Market St., N3-3, Philadelphia, Pa. 19101 Attn: Erin Murphy, Real Estate and Facilities.

THIS IS NOT A PERMIT

EXHIBIT 9

ZITO CANTON, LLC
KARINA VALENTI
102 SOUTH MAIN STREET
COUDERSPORT, PA 16915

REFER ALL INQUIRIES TO:
Customer Care Center 610-774-4465

PLEASE REFER TO THIS NUMBER WHEN
CALLING OR WRITING: 81015653-3

ITEM	DESCRIPTION	AMOUNT
1	MAKE READY - CONSTRUCTION	89,012.00
2	MAKE READY - ENGINEERING	26,893.38
58204686 - MR-601-ZITO CANTON, LLC-APP 204363-CLINTON CO PSAP (107-79 - Payment Due: Upon Receipt		

81015653-3
QUOTE NUMBER

08/24/17
QUOTE DATE

115,905.38
TOTAL AMOUNT

PPL Electric Utilities Corp
TWO NORTH NINTH STREET, ALLENTOWN, PA 18101-1179
054470000000002

EXHIBIT 10



TWO NORTH NINTH STREET
ALLENTOWN PA 18101-1179

QUOTE NUMBER
81016018-3

10/10 rec'd
QUOTE DATE
10/04/17

TOTAL AMOUNT
93,947.38

ZITO CANTON, LLC
KARINA VALENTI
102 SOUTH MAIN STREET
COUDERSPORT, PA 16915

PPL CONTROL ACCOUNT: 014330

MAKE CHECKS PAYABLE TO:
PPL Electric Utilities Corp

AMOUNT PAID

--- 3 8200939473820093947380 8101601800

TO INSURE PROPER CREDIT, PLEASE RETURN THIS PORTION WITH PAYMENT IN ENCLOSED ENVELOPE
TO: PPL CORPORATION PO BOX 25222 LEHIGH VALLEY, PA 18002-5222

ZITO CANTON, LLC
KARINA VALENTI
102 SOUTH MAIN STREET
COUDERSPORT, PA 16915

REFER ALL INQUIRIES TO:
Customer Care Center 610-774-4465

PLEASE REFER TO THIS NUMBER WHEN
CALLING OR WRITING: 81016018-3

ITEM	DESCRIPTION	AMOUNT
1	MAKE READY - CONSTRUCTION	67,054.00
2	MAKE READY - ENGINEERING	26,893.38
58204686 - MR-601-ZITO CANTON, LLC-APP 204363-CLINTON CO PSAP (107-79 - Payment Due: Upon Receipt		

81016018-3
QUOTE NUMBER

10/04/17
QUOTE DATE

93,947.38
TOTAL AMOUNT

PPL Electric Utilities Corp
TWO NORTH NINTH STREET, ALLENTOWN, PA 18101-1179
05504000000010